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DETAILED ACTION

- Response to the applicant's amendment dated 6/21/2007
- Claims 7 and 20 have been Cancelled
- Amended claims 1-6, 8-19 and 21-30 have been submitted for examination
- Claims 1-6, 8-19 and 21-30 have been allowed

Response to Arguments

1. Applicant's arguments and amendments of claims 1, 21 and 22 filed on 6/12/2007, have been fully considered and are persuasive. Claims 1, 21 and 22 Rejections under section 35 USC § 102(b) of the final office action mailed on 3/21/2007 has been withdrawn.

REASONS FOR ALLOWANCE

The following is an examiner's statement of reasons for allowance:

2. The prior Art of record and, in particular Graham US patent no. 3,409,889 teaches synchronization method as related to pluses in the <u>time division</u> multiplexing art when synchronization pluses are sent at substantially the same time.

However, Graham do not teach, suggest, or otherwise render obvious the synchronization method cited in claim 1 comprising <u>RESET PDUs data packets</u> synchronization methods when both devices send first initial synchronization message by a first device to a second device and sending a second initial synchronization message by the second device to the first device at

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substantially the same time as the sending of the first initial synchronization message and before the first synchronization message is received at the second device, wherein the first initial synchronization message and the second initial synchronization message are both RESET PDUs.

Kuo, US patent no. 6987981 do not teach, suggest, or otherwise render obvious synchronization of devices when sync. data packets are sent at substantially the same time.

- 3. Claims 2-6 and 8-19 depend from claim 1.
- 4. Claims 21 and 22 have similar language as per claim 1.
- 5. Claim 30 depend from claim 21.
- 6. Claims 23-29 depend from claim 22.
- 7. The new reference cited by the Examiner, Kim US publication 2003/0117997 has a common assignee with the instant application LG Electronics Inc. Kim teaches maintaining synchronization between a radio network controller a base station.

 However, Kim does not teach reset of synchronization of the two devices at substantially same time the reset packet is sent.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Sam Rizk whose telephone number is (571) 272-8191. The examiner can normally be reached on M-F 8-5.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Jacques Louis-Jacques can be reached on (571) 272-6962. The fax

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phone number for the organization where this application or proceeding is assigned is (703) 872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronics Business Center (EBC) at 866-217-9197 (toll-free)

Sam Rizk,

Examiner

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